

**AMENDMENTS TO THE SPECIFICATION:**

Please amend the specification as follows:

**Please insert the following new paragraphs into the application after page 32, SEQ ID NO:23, and before page 34:**

SEQ ID NO:24  
117 N R G Q C 121

SEQ ID NO:25  
118 R G Q C K 122

SEQ ID NO:26  
114 A I N N R G Q 120

SEQ ID NO:27  
114 A I N N R G Q C K 122

SEQ ID NO:28  
114 A I N N R G Q C K T C T T T A H 129

SEQ ID NO:29  
114 A I N N R G Q C K T C T T T A H G T S M Y P Y C C C T 140

SEQ ID NO:30  
121 C K T C T T T A H G T S M Y P Y C C C T 140

(12) An oligopeptide or polypeptide according to (10) or (11) which is in each case at least 65% or 66% or 67% or 68% or 69% or 70% or 71% or 72% or 73% or 74% or 75% or 76% or 77% or 78% or 79% or 80% or 81% or 82% or 83% or 84% or 85% or 86% or 87% or 88% or 89% or 90% or 91% or 92% or 93% or 94% or 95% or 96% or 97% or 98% or 99% identical with one of the sequences selected from the group consisting of SEQ ID NO: 12 to SEQ ID NO: 30.

(13) An isolated polypeptide corresponding to the sequence of the HBs antigen of the hepatitis B virus, characterized in that it contains an oligopeptide or polypeptide according to one of the subject-matter items (10) to (12).

(14) A fragment of a polypeptide which corresponds to the sequence of the HBs antigen of the hepatitis B virus, characterized in that the fragment contains an oligopeptide or polypeptide according to one of the subject-matter items (10) to (12).

**Please delete the following text from lines 1-3 of page 34:**

virus, characterized in that the fragment contains an oligopeptide or polypeptide according to one of the subject-matter items (10) to (12).